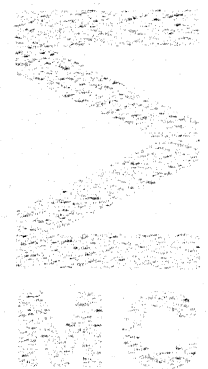


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AFDELING NUMERIEKE WISKUNDE
(DEPARTMENT OF NUMERICAL MATHEMATICS)

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H.J.J. TE RIELE

TABLE OF 1870 NEW AMICABLE PAIRS GENERATED FROM 1575 MOTHER PAIRS

amsterdam

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Table of 1870 new amicable pairs generated from 1575 mother pairs

by

Herman J.J. te Riele

ABSTRACT

This report presents lists of 1870 new amicable pairs, generated from 1575 "mother" amicable pairs with rules described in the author's paper "On generating new amicable pairs from given amicable pairs" (to appear).

KEY WORDS & PHRASES: *Amicable number pair*

DESCRIPTION OF THE TABLES

TABLE 1. *1575 mother amicable pairs*

This is a reference table of 1575 known "mother" amicable pairs, from which the new amicable pairs have been generated.

A mother pair is identified by a rank order number together with the *smallest* member of the pair.

TABLE 2a. *Numbers of new daughter pairs generated from each of the mother pairs*TABLE 3a. *Numbers of new granddaughter pairs generated from each of the 400 smallest daughter pairs*

These two tables give the rank order numbers of the mother pairs (resp. daughter pairs) together with the numbers of new daughter pairs (resp. new granddaughter pairs) generated from them. Those pairs from which *no* new pair *at all* was generated have been excluded.

TABLE 2b. *1782 new amicable daughter pairs generated from the 1575 mother pairs*TABLE 3b. *88 new amicable granddaughter pairs generated from the 400 smallest daughter pairs*

Each pair is typed out on two lines.

Examples: I 114944072 2E3.17.19.44483

 M 37 125269528 2E3.53.439.673

This is daughter pair number 1, generated from mother pair number 37 with smaller member $114944072 = 2^3 17 \cdot 19 \cdot 44483$

and larger member $125269528 = 2^3 53 \cdot 439 \cdot 673$.

 I 417071228162985 3E4.5.11.41.89.25655983

 D 33 427815217095255 3E4.5.11.107.1879.477637

This is granddaughter pair number 1, generated from daughter pair number 33.

POSITION OF THE TABLES

TABLE	1	2a	2b	3a	3b
page(s)	3-8	9	11-38	39	41-43

T A B L E 1

1575 mother amicable pairs

(pp. 4 - 8)

1 220.	61 2728726.	121 12397552.	181 38663950.	241 108734050.	301 271629728.	361 651016665.	421 1.363688048E+9
2 1184.	62 2739704.	122 12707704.	182 38783992.	242 109410345.	302 273141836.	362 659084504.	422 1.365633296E+9
3 2620.	63 2802416.	123 13671735.	183 38807968.	243 110960710.	303 274893410.	363 659854052.	423 1.375090832E+9
4 5020.	64 2803580.	124 13813150.	184 43096904.	244 115447424.	304 275304590.	364 660792650.	424 1.42087583E+9
5 6232.	65 3276856.	125 13921528.	185 44139856.	245 115749344.	305 276339808.	365 666030256.	425 1.444854411E+9
6 10744.	66 3606850.	126 14311688.	186 45263384.	246 116654896.	306 278247976.	366 672672884.	426 1.45669465E+9
7 12285.	67 3786904.	127 14426230.	187 46237730.	247 118458830.	307 281499435.	367 681709490.	427 1.525222575E+9
8 17296.	68 3805264.	128 14443730.	188 46271745.	248 127924335.	308 287793350.	368 691075330.	428 1.528753832E+9
9 63020.	69 4238984.	129 14654150.	189 46521405.	249 131483835.	309 295824376.	369 698049512.	429 1.550703136E+9
10 66928.	70 4246130.	130 15002464.	190 46555250.	250 133178325.	310 300120652.	370 701168432.	430 1.558818261E+9
11 67095.	71 4259750.	131 15363832.	191 46991890.	251 133768816.	311 300208696.	371 704374540.	431 1.577617335E+9
12 69615.	72 4482765.	132 15938055.	192 48639032.	252 134312152.	312 301685895.	372 728921270.	432 1.662154065E+9
13 79750.	73 4532710.	133 16137628.	193 48641584.	253 134886465.	313 302424784.	373 749380864.	433 1.666611045E+9
14 100485.	74 4604776.	134 16871582.	194 49215166.	254 136549413.	314 302770672.	374 750893325.	434 1.728342296E+9
15 122265.	75 5123090.	135 17041010.	195 50997596.	255 145040288.	315 304443436.	375 752458216.	435 1.750776704E+9
16 122368.	76 5147032.	136 17257695.	196 52695376.	256 147366765.	316 305363984.	376 761197736.	436 1.75670366E+9
17 141664.	77 5232010.	137 17754165.	197 56055872.	257 148077644.	317 308939936.	377 766292835.	437 1.774259235E+9
18 142310.	78 5357625.	138 17844255.	198 56512610.	258 155797390.	318 311913855.	378 769289955.	438 1.786492785E+9
19 171856.	79 5385310.	139 17908064.	199 56924192.	259 156226856.	319 318580262.	379 770805945.	439 1.87418869E+9
20 176272.	80 5459176.	140 18056312.	200 58580540.	260 168930032.	320 319682650.	380 776813895.	440 1.915705352E+9
21 185368.	81 5726072.	141 18194715.	201 59497888.	261 169000448.	321 320829728.	381 786882915.	441 1.957374968E+9
22 196724.	82 5730615.	142 18655744.	202 63560025.	262 169335790.	322 330811850.	382 807848864.	442 1.974754485E+9
23 280540.	83 5864660.	143 20014808.	203 63717615.	263 169652512.	323 347263216.	383 836535328.	443 1.981631584E+9
24 308620.	84 6329416.	144 20022328.	204 66595130.	264 172271385.	324 348782488.	384 846862965.	444 1.990992825E+9
25 319550.	85 6377175.	145 20308995.	205 66854710.	265 175032884.	325 356775430.	385 874591550.	445 1.991349664E+9
26 356408.	86 6955216.	146 21448630.	206 67729064.	266 176632390.	326 360172336.	386 902335744.	446 2.040024987E+9
27 437456.	87 6993610.	147 22227075.	207 67738268.	267 177997352.	327 360759652.	387 903825416.	447 2.099442345E+9
28 469028.	88 7275532.	148 22249552.	208 68891992.	268 182702024.	328 377141350.	388 914746450.	448 2.110489384E+9
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30 522405.	90 7489112.	150 22608632.	210 71241830.	270 186753688.	330 391548675.	390 925949992.	450 2.12866979E+9
31 600392.	91 7577350.	151 23358248.	211 72958556.	271 196421715.	331 393463072.	391 962951312.	451 2.152573605E+9
32 609928.	92 7677248.	152 23389695.	212 73032872.	272 200328232.	332 397287345.	392 965674256.	452 2.172649216E+9
33 624184.	93 7800544.	153 23628940.	213 74055952.	273 200879055.	333 404185672.	393 969473384.	453 2.22183445E+9
34 635624.	94 7850512.	154 24472180.	214 74386305.	274 201168592.	334 406640992.	394 992776995.	454 2.232676016E+9
35 643336.	95 8262136.	155 25596544.	215 74769345.	275 203055622.	335 414195782.	395 1.000233608E+9	455 2.270966698E+9
36 667964.	96 8619765.	156 25966832.	216 75171808.	276 203972715.	336 426191535.	396 1.00237225E+9	456 2.294183672E+9
37 726104.	97 8666860.	157 26090325.	217 75226888.	277 204134385.	337 427950350.	397 1.00245535E+9	457 2.300473575E+9
38 802725.	98 8754130.	158 28118032.	218 78088504.	278 204756904.	338 437888168.	398 1.01833043E+9	458 2.331923265E+9
39 879712.	99 8826070.	159 28608424.	219 78447010.	279 205843365.	339 438452624.	399 1.04079245E+9	459 2.378640285E+9
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41 947835.	101 9199496.	161 30830696.	221 80422335.	281 216392216.	341 466389344.	401 1.077722984E+9	461 2.440775024E+9
42 998104.	102 9206925.	162 31536855.	222 82633005.	282 223878416.	342 475838415.	402 1.090509248E+9	462 2.446241032E+9
43 1077890.	103 9339704.	163 31818952.	223 83135650.	283 224888895.	343 487169380.	403 1.09194754E+9	463 2.450252385E+9
44 1154450.	104 9363584.	164 32205616.	224 84521745.	284 226540432.	344 506468950.	404 1.093953735E+9	464 2.48190733E+9
45 1156870.	105 9478910.	165 32642324.	225 84591405.	285 231111392.	345 512412550.	405 1.12313254E+9	465 2.50984153E+9
46 1175265.	106 9491625.	166 32685250.	226 86158220.	286 238162815.	346 514439224.	406 1.13345815E+9	466 2.511601365E+9
47 1185376.	107 9660950.	167 33501825.	227 87998470.	287 242126704.	347 522145832.	407 1.141149196E+9	467 2.612831949E+9
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49 1328470.	109 10254970.	169 34364912.	229 89477984.	289 245618415.	349 536637465.	409 1.191953763E+9	469 2.72480197E+9
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51 1392368.	111 10572550.	171 35115795.	231 91996816.	291 252940545.	351 541114808.	411 1.195637144E+9	471 2.76651271E+9
52 1466150.	112 10596368.	172 35361326.	232 93837808.	292 253703776.	352 553978490.	412 1.21263635E+9	472 2.873321512E+9
53 1468324.	113 10634085.	173 35373195.	233 95629904.	293 256755056.	353 558173344.	413 1.225052829E+9	473 2.87452715E+9
54 1511930.	114 10992735.	174 35390008.	234 95791430.	294 256948065.	354 577884195.	414 1.237888448E+9	474 2.896764608E+9
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56 1798875.	116 11252648.	176 37363095.	236 97041735.	296 260231192.	356 601020945.	416 1.241180168E+9	476 2.935281375E+9
57 2082464.	117 11498355.	177 37784810.	237 102023145.	297 264764630.	357 602035390.	417 1.27272425E+9	477 2.952121352E+9
58 2236570.	118 11545616.	178 37848915.	238 102719740.	298 265192208.	358 621354896.	418 1.277879584E+9	478 2.953084864E+9
59 2652728.	119 11693290.	179 38400512.	239 103034776.	299 270208672.	359 640866135.	419 1.292286248E+9	479 2.995106895E+9
60 2723792.	120 11905504.	180 38637016.	240 104887448.	300 271048340.	360 647314690.	420 1.348200032E+9	480 3.009763264E+9

481	3.020065808E+9	541	6.284451608E+9	601	1.2579870303E+10	661	2.4033397185E+10	721	4.677351175E+10	781	9.3825754264E+10
482	3.036257456E+9	542	6.30736051E+9	602	1.2611057488E+10	662	2.4220613024E+10	722	4.883778905E+10	782	9.4948419136E+10
483	3.037569344E+9	543	6.370495978E+9	603	1.2712826576E+10	663	2.4401993715E+10	723	4.9350487376E+10	783	9.7727657265E+10
484	3.124943756E+9	544	6.478496595E+9	604	1.2720868144E+10	664	2.446918529E+10	724	5.0037073528E+10	784	1.00504017272E+11
485	3.279018015E+9	545	6.53441833E+9	605	1.2747927465E+10	665	2.5074284416E+10	725	5.1869046075E+10	785	1.0072749463E+11
486	3.29357795E+9	546	6.692989624E+9	606	1.2866293755E+10	666	2.5183246064E+10	726	5.2405125675E+10	786	1.0108615836E+11
487	3.312096496E+9	547	6.716127352E+9	607	1.309203335E+10	667	2.5937232896E+10	727	5.3151801712E+10	787	1.0278224663E+11
488	3.341224575E+9	548	6.72217357E+9	608	1.3176003015E+10	668	2.5958682928E+10	728	5.3345275192E+10	788	1.02979396792E+11
489	3.407059832E+9	549	6.74131835E+9	609	1.4068835384E+10	669	2.6297730585E+10	729	5.356938685E+10	789	1.04731987635E+11
490	3.41175722E+9	550	6.752047995E+9	610	1.4102817472E+10	670	2.6398845512E+10	730	5.3769261195E+10	790	1.05138375615E+11
491	3.414281456E+9	551	6.789022528E+9	611	1.4312009776E+10	671	2.644854511E+10	731	5.4595079744E+10	791	1.05796566992E+11
492	3.437839568E+9	552	6.908106488E+9	612	1.4400226808E+10	672	2.648973457E+10	732	5.5949175248E+10	792	1.06921822095E+11
493	3.452049632E+9	553	6.921765752E+9	613	1.4404184145E+10	673	2.6737446645E+10	733	5.6786645032E+10	793	1.07765690488E+11
494	3.481924064E+9	554	7.074650624E+9	614	1.4536395874E+10	674	2.697395705E+10	734	5.8355261811E+10	794	1.09770699346E+11
495	3.611920304E+9	555	7.19486965E+9	615	1.4722018904E+10	675	2.7117160245E+10	735	5.9066910232E+10	795	1.09970841304E+11
496	3.66394222E+9	556	7.30731241E+9	616	1.479844985E+10	676	2.713292803E+10	736	6.1010126775E+10	796	1.10762860725E+11
497	3.680156392E+9	557	7.347995392E+9	617	1.493820955E+10	677	2.7234495136E+10	737	6.1660621575E+10	797	1.11448537712E+11
498	3.693013664E+9	558	7.504585408E+9	618	1.5107097328E+10	678	2.7659866496E+10	738	6.1795541776E+10	798	1.1248169185E+11
499	3.736912936E+9	559	7.56280195E+9	619	1.5322574925E+10	679	2.7742591485E+10	739	6.2838947288E+10	799	1.12617286336E+11
500	3.75129065E+9	560	7.593626504E+9	620	1.5480954392E+10	680	2.784206165E+10	740	6.3470105036E+10	800	1.15541890552E+11
501	3.78763894E+9	561	7.689014456E+9	621	1.5500406915E+10	681	2.8097829976E+10	741	6.3516078405E+10	801	1.16066550105E+11
502	3.79739255E+9	562	7.787330704E+9	622	1.558973503E+10	682	2.8710570525E+10	742	6.3711846592E+10	802	1.17242087552E+11
503	3.865930695E+9	563	7.80070694E+9	623	1.560331357E+10	683	2.8871665784E+10	743	6.3739266045E+10	803	1.17436955872E+11
504	3.86896499E+9	564	7.877348704E+9	624	1.5659265284E+10	684	2.9657061304E+10	744	6.3934108623E+10	804	1.17580521272E+11
505	3.877164568E+9	565	7.941474368E+9	625	1.5706090136E+10	685	3.0202685024E+10	745	6.424255358E+10	805	1.19566852515E+11
506	3.98653409E+9	566	8.135645416E+9	626	1.5961913055E+10	686	3.0847490048E+10	746	6.4712786775E+10	806	1.24194525345E+11
507	4.000783984E+9	567	8.260626368E+9	627	1.5965165986E+10	687	3.3707179456E+10	747	6.5261470016E+10	807	1.26131520448E+11
508	4.032465344E+9	568	8.263107788E+9	628	1.5995296864E+10	688	3.425884865E+10	748	6.7072265325E+10	808	1.28982259904E+11
509	4.04981525E+9	569	8.269106625E+9	629	1.6414378144E+10	689	3.4344302632E+10	749	6.7481007867E+10	809	1.31661045243E+11
510	4.053148088E+9	570	8.31572365E+9	630	1.6446422752E+10	690	3.437373395E+10	750	6.822599905E+10	810	1.32232147047E+11
511	4.149106335E+9	571	8.34858035E+9	631	1.6463098304E+10	691	3.454067881E+10	751	6.867236101E+10	811	1.3556274721E+11
512	4.150593232E+9	572	8.367278048E+9	632	1.6873473664E+10	692	3.4777731392E+10	752	6.8885505424E+10	812	1.36571199435E+11
513	4.161910012E+9	573	8.902642875E+9	633	1.697026859E+10	693	3.5239991787E+10	753	6.9560444144E+10	813	1.39074272216E+11
514	4.377991936E+9	574	9.054843104E+9	634	1.7910505496E+10	694	3.5638140856E+10	754	6.9562785808E+10	814	1.4060513819E+11
515	4.416880923E+9	575	9.159365024E+9	635	1.8050408384E+10	695	3.5870726104E+10	755	7.0546282168E+10	815	1.43042950808E+11
516	4.429428675E+9	576	9.257732715E+9	636	1.8170315163E+10	696	3.6354985384E+10	756	7.1968676535E+10	816	1.43121424005E+11
517	4.458625504E+9	577	9.490622048E+9	637	1.844265313E+10	697	3.6557107785E+10	757	7.2355285964E+10	817	1.43407753408E+11
518	4.49095022E+9	578	9.581473976E+9	638	1.8808401885E+10	698	3.6626173155E+10	758	7.3782836127E+10	818	1.43614385216E+11
519	4.671243424E+9	579	9.616775744E+9	639	1.8844950285E+10	699	3.6740840312E+10	759	7.3887489344E+10	819	1.48038761871E+11
520	4.763730208E+9	580	9.70391093E+9	640	1.9041305283E+10	700	3.7015817096E+10	760	7.3963052415E+10	820	1.49595177488E+11
521	4.784209576E+9	581	9.766111856E+9	641	1.964746795E+10	701	3.780221405E+10	761	7.4006870272E+10	821	1.49659808025E+11
522	4.796703664E+9	582	9.834780285E+9	642	1.9810862816E+10	702	3.7837858916E+10	762	7.4539786958E+10	822	1.51319065365E+11
523	4.802570325E+9	583	1.0129559488E+10	643	2.0100281985E+10	703	3.788429447E+10	763	7.6403310074E+10	823	1.52740891215E+11
524	4.893008692E+9	584	1.0180663875E+10	644	2.0183749904E+10	704	3.8014000424E+10	764	7.6809600128E+10	824	1.56476815072E+11
525	5.032905345E+9	585	1.0428027885E+10	645	2.0187423544E+10	705	3.8198956455E+10	765	7.7567268555E+10	825	1.57502913435E+11
526	5.191917776E+9	586	1.0448137245E+10	646	2.0436189464E+10	706	3.8350428544E+10	766	7.8062120344E+10	826	1.57651125112E+11
527	5.403806252E+9	587	1.0467150352E+10	647	2.067387017E+10	707	3.8453967088E+10	767	7.8956115832E+10	827	1.5844879721E+11
528	5.454702435E+9	588	1.0501033024E+10	648	2.0938737976E+10	708	3.8598391377E+10	768	7.9221214215E+10	828	1.58594052544E+11
529	5.50276765E+9	589	1.0569605475E+10	649	2.1040038675E+10	709	4.0093681635E+10	769	7.974171623E+10	829	1.61231595075E+11
530	5.552366085E+9	590	1.0927041752E+10	650	2.1729006304E+10	710	4.0649483936E+10	770	7.9754804672E+10	830	1.6134926005E+11
531	5.697735225E+9	591	1.1123243055E+10	651	2.1784929688E+10	711	4.0900258696E+10	771	7.9996474845E+10	831	1.61899964416E+11
532	5.72576558E+9	592	1.1310149656E+10	652	2.1796507755E+10	712	4.133274155E+10	772	8.3102259196E+10	832	1.61998911376E+11
533	5.93902397E+9	593	1.1521223488E+10	653	2.1878647384E+10	713	4.2436528695E+10	773	8.3495158232E+10	833	1.63794510848E+11
534	5.983596512E+9	594	1.1812640848E+10	654	2.1960689288E+10	714	4.2459267448E+10	774	8.4545687008E+10	834	1.65467948648E+11
535	6.066248175E+9	595	1.2026238872E+10	655	2.2092489315E+10	715	4.2639890392E+10	775	8.531894569E+10	835	1.65491876864E+11
536	6.108334785E+9	596	1.2029768896E+10	656	2.2405957119E+10	716	4.273773265E+10	776	8.5601739008E+10	836	1.66603339035E+11
537	6.143533695E+9	597	1.2162005955E+10	657	2.2621778235E+10	717	4.3298965648E+10	777	8.7679273096E+10	837	1.68613390648E+11
538	6.158708048E+9	598	1.2242543584E+10	658	2.2873741984E+10	718	4.3638534088E+10	778	8.8914074272E+10	838	1.69129575616E+11
539	6.262961888E+9	599	1.2288707145E+10	659	2.3318649848E+10	719	4.4303273584E+10	779	8.9249230035E+10	839	1.70855455912E+11
540	6.275937424E+9	600	1.2502648305E+10	660	2.3351902024E+10	720	4.5928555192E+10	780	9.077690149E+10	840	1.7158033534E+11

841	1.71746479125E+11	901	3.40458542865E+11	961	6.19576175205E+11	1021	1.117075277056E+12	1081	2.287415471715E+12
842	1.7395114979E+11	902	3.41432338496E+11	962	6.23999325495E+11	1022	1.125285714368E+12	1082	2.356596049995E+12
843	1.74551617648E+11	903	3.45260926318E+11	963	6.35374058319E+11	1023	1.141778828024E+12	1083	2.377923486939E+12
844	1.7483492065E+11	904	3.45659360865E+11	964	6.48359955256E+11	1024	1.147641647355E+12	1084	2.408000425576E+12
845	1.78498089945E+11	905	3.4684462276E+11	965	6.51355349888E+11	1025	1.151383379008E+12	1085	2.412814077674E+12
846	1.78945081664E+11	906	3.53678449635E+11	966	6.5356469425E+11	1026	1.15710272953E+12	1086	2.415959943616E+12
847	1.79046961624E+11	907	3.57841197736E+11	967	6.70007211705E+11	1027	1.162215940545E+12	1087	2.417957537728E+12
848	1.81021198358E+11	908	3.58166239048E+11	968	6.71833395585E+11	1028	1.164197053845E+12	1088	2.429280781504E+12
849	1.81087592895E+11	909	3.61255025565E+11	969	6.87743936384E+11	1029	1.20296551331E+12	1089	2.439113472256E+12
850	1.82973323115E+11	910	3.61404724976E+11	970	6.88419848768E+11	1030	1.232388021184E+12	1090	2.450196418275E+12
851	1.86647328128E+11	911	3.65461507088E+11	971	6.94477601528E+11	1031	1.237404822628E+12	1091	2.470610761515E+12
852	1.89467547968E+11	912	3.73236107264E+11	972	7.0212697165E+11	1032	1.240763914816E+12	1092	2.530578883833E+12
853	1.90446359888E+11	913	3.74987460928E+11	973	7.02191247424E+11	1033	1.24901535539E+12	1093	2.538124475985E+12
854	1.91295411896E+11	914	3.77914639192E+11	974	7.04137070637E+11	1034	1.275459729453E+12	1094	2.554397135744E+12
855	1.92060195327E+11	915	3.79203552585E+11	975	7.04755267712E+11	1035	1.276769379465E+12	1095	2.60958119785E+12
856	1.98143332569E+11	916	3.8984145145E+11	976	7.08744973365E+11	1036	1.300019623648E+12	1096	2.64329659187E+12
857	2.01477789315E+11	917	3.90133317735E+11	977	7.17837168176E+11	1037	1.324400255685E+12	1097	2.689479794872E+12
858	2.02172243625E+11	918	3.92305804695E+11	978	7.25372238591E+11	1038	1.329579802215E+12	1098	2.689692251896E+12
859	2.05084873665E+11	919	3.95625015765E+11	979	7.34315129132E+11	1039	1.331359719952E+12	1099	2.699620048755E+12
860	2.1096593243E+11	920	3.96381822165E+11	980	7.34472545972E+11	1040	1.340759038815E+12	1100	2.709684188168E+12
861	2.12309538232E+11	921	4.01252688585E+11	981	7.57786868055E+11	1041	1.366342192468E+12	1101	2.732691827745E+12
862	2.12777722196E+11	922	4.01535312633E+11	982	7.59634615424E+11	1042	1.370458635777E+12	1102	2.73521528489E+12
863	2.13227802776E+11	923	4.0970321909E+11	983	7.77507266745E+11	1043	1.385937812385E+12	1103	2.762580399232E+12
864	2.18954177488E+11	924	4.11292527345E+11	984	7.83217217055E+11	1044	1.403584436835E+12	1104	2.764735110585E+12
865	2.21779787229E+11	925	4.25977738016E+11	985	7.93481883285E+11	1045	1.418493081285E+12	1105	2.796186785552E+12
866	2.21919499935E+11	926	4.28886470464E+11	986	7.93616687792E+11	1046	1.471361623936E+12	1106	2.867801458599E+12
867	2.22570771736E+11	927	4.30026411969E+11	987	7.96578316695E+11	1047	1.482579697599E+12	1107	2.872198567665E+12
868	2.26533051225E+11	928	4.38898339424E+11	988	8.11446681664E+11	1048	1.490110940325E+12	1108	2.920000567216E+12
869	2.28690782595E+11	929	4.44433558592E+11	989	8.20147317255E+11	1049	1.547786499904E+12	1109	2.92669045031E+12
870	2.33214452835E+11	930	4.4622864247E+11	990	8.21639353984E+11	1050	1.54969285427E+12	1110	3.027974294565E+12
871	2.39430514784E+11	931	4.51184944096E+11	991	8.31253270544E+11	1051	1.551720756344E+12	1111	3.034086958528E+12
872	2.40109689645E+11	932	4.54041398752E+11	992	8.54983246144E+11	1052	1.574204539425E+12	1112	3.051683612164E+12
873	2.4101073355E+11	933	4.62628300352E+11	993	8.6664184435E+11	1053	1.592161951256E+12	1113	3.082622282415E+12
874	2.43815958784E+11	934	4.63326001288E+11	994	8.70372104805E+11	1054	1.642835226688E+12	1114	3.092509977824E+12
875	2.44381268835E+11	935	4.67075907008E+11	995	9.21903608835E+11	1055	1.669494525224E+12	1115	3.110648407408E+12
876	2.44883545335E+11	936	4.69948431488E+11	996	9.29756286585E+11	1056	1.72500311423E+12	1116	3.154389251013E+12
877	2.50313962635E+11	937	4.7206872655E+11	997	9.44157181664E+11	1057	1.738851723536E+12	1117	3.20497842874E+12
878	2.52487515105E+11	938	4.73226655672E+11	998	9.47286678496E+11	1058	1.739279540565E+12	1118	3.215781322144E+12
879	2.54735342144E+11	939	4.75730691075E+11	999	9.50586360704E+11	1059	1.782265999185E+12	1119	3.231829991552E+12
880	2.57448274083E+11	940	4.80778165791E+11	1000	9.54941792128E+11	1060	1.816570400085E+12	1120	3.297782856208E+12
881	2.5825663391E+11	941	4.8496349645E+11	1001	9.6007994694E+11	1061	1.821022412672E+12	1121	3.35722180343E+12
882	2.62158668608E+11	942	4.85959937085E+11	1002	9.62800080472E+11	1062	1.830986726248E+12	1122	3.456832723144E+12
883	2.63851941632E+11	943	4.88457902528E+11	1003	9.69701647635E+11	1063	1.85661240191E+12	1123	3.495083324733E+12
884	2.71788893072E+11	944	5.00201460045E+11	1004	9.70224879897E+11	1064	1.887367943392E+12	1124	3.523570941664E+12
885	2.74089335264E+11	945	5.04523101915E+11	1005	9.91765144816E+11	1065	1.901605695885E+12	1125	3.671710122272E+12
886	2.74357091085E+11	946	5.14482242625E+11	1006	9.92635884975E+11	1066	1.902330423608E+12	1126	3.685204948928E+12
887	2.7490109983E+11	947	5.3577812563E+11	1007	9.96297347745E+11	1067	1.911902314725E+12	1127	3.726622708808E+12
888	2.78830904192E+11	948	5.35843196128E+11	1008	1.004484794445E+12	1068	1.921019660505E+12	1128	3.734187747904E+12
889	2.80299360448E+11	949	5.47949123865E+11	1009	1.016040639724E+12	1069	1.941085822095E+12	1129	3.741869348415E+12
890	2.85422899545E+11	950	5.50699743256E+11	1010	1.01686889675E+12	1070	1.95779272843E+12	1130	3.778704842913E+12
891	2.92495870384E+11	951	5.54200206651E+11	1011	1.01992360811E+12	1071	1.983323574208E+12	1131	3.780916849125E+12
892	2.9774185135E+11	952	5.57295635056E+11	1012	1.027903780768E+12	1072	2.008233831232E+12	1132	3.860762076171E+12
893	3.00922026968E+11	953	5.6224837627E+11	1013	1.033283928285E+12	1073	2.010272872904E+12	1133	3.883542988689E+12
894	3.02639137515E+11	954	5.65313652981E+11	1014	1.037498936355E+12	1074	2.037330921712E+12	1134	3.886415556928E+12
895	3.0904386293E+11	955	5.67960954561E+11	1015	1.037992205696E+12	1075	2.050454770352E+12	1135	3.949032574976E+12
896	3.16081141304E+11	956	5.73078266944E+11	1016	1.046740556655E+12	1076	2.123722605184E+12	1136	3.959417614383E+12
897	3.16772323136E+11	957	5.96748205168E+11	1017	1.083117333008E+12	1077	2.216002959224E+12	1137	3.993877350045E+12
898	3.24520754558E+11	958	6.04022476785E+11	1018	1.084730902983E+12	1078	2.217901303485E+12	1138	4.070535217749E+12
899	3.26696857515E+11	959	6.1704055865E+11	1019	1.093207634072E+12	1079	2.22643582784E+12	1139	4.075789266549E+12
900	3.27514911488E+11	960	6.18721696125E+11	1020	1.114393063912E+12	1080	2.240772380032E+12	1140	4.180416110656E+12

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1351 4.332209492005E+13
1352 4.3852058922945E+13
1353 4.3943577786352E+13
1354 4.4524646457795E+13
1355 4.4656961712032E+13
1356 4.473438668171E+13
1357 4.5222941308856E+13
1358 4.6784527333929E+13
1359 4.6926903670335E+13
1360 4.7691417645585E+13
1361 4.8120558592696E+13
1362 4.8993753714975E+13
1363 4.9404901290944E+13
1364 4.9857425697088E+13
1365 4.9954630924575E+13
1366 5.0231667995776E+13
1367 5.0431634191168E+13
1368 5.1487066545424E+13
1369 5.1671503274391E+13
1370 5.3074968417315E+13
1371 5.4019725448448E+13
1372 5.4148354704405E+13
1373 5.5021955224072E+13
1374 5.6691934109696E+13
1375 5.6898678438693E+13
1376 5.7712397388555E+13
1377 5.798576323514E+13
1378 5.8246379780416E+13
1379 5.8522500725008E+13
1380 5.8668662037375E+13

1381 5.8773736473568E+13
1382 5.8921413094696E+13
1383 5.9344494619832E+13
1384 6.2754022908045E+13
1385 6.2824958380304E+13
1386 6.3598391529472E+13
1387 6.4253861722936E+13
1388 6.5344680166012E+13
1389 6.5762060913549E+13
1390 6.5916159911325E+13
1391 6.8800717303936E+13
1392 6.8949384827048E+13
1393 7.0019661457024E+13
1394 7.153644543305E+13
1395 7.2017763216232E+13
1396 7.6612202584335E+13
1397 7.7160808539225E+13
1398 7.7306245632044E+13
1399 7.8823233414232E+13
1400 8.0850233374208E+13
1401 8.1667291542952E+13
1402 8.5575690426944E+13
1403 8.5764207821565E+13
1404 8.6521010377264E+13
1405 8.7903423840424E+13
1406 8.8219861820528E+13
1407 9.0324132593512E+13
1408 9.1615027188824E+13
1409 9.4050633937095E+13
1410 9.4076964635535E+13
1411 9.5738951524905E+13
1412 9.5869820923456E+13
1413 9.6768832788016E+13
1414 9.7693116225664E+13
1415 9.8274344472064E+13
1416 9.9978849820672E+13
1417 1.02303897371864E+14
1418 1.02915241345917E+14
1419 1.02971705823855E+14
1420 1.14579613459773E+14
1421 1.22052560555115E+14
1422 1.25288945245233E+14
1423 1.27186769090624E+14
1424 1.40119688419072E+14
1425 1.42772391960424E+14
1426 1.43397023259872E+14
1427 1.45397414786925E+14
1428 1.48474530475695E+14
1429 1.52768381990895E+14
1430 1.63673006162589E+14
1431 1.75111984698651E+14
1432 1.75699345054784E+14
1433 1.76768515772416E+14
1434 1.78251563781472E+14
1435 1.82221369075168E+14
1436 1.87872445184344E+14
1437 1.89941938909965E+14
1438 1.91492903194624E+14
1439 1.94398737517575E+14
1440 1.96840561921965E+14

1441 1.9992587913635E+14
1442 2.01053831803335E+14
1443 2.02789564701795E+14
1444 2.28130313617305E+14
1445 2.53622775606525E+14
1446 2.56058044997391E+14
1447 2.58514334500149E+14
1448 2.6883681779515E+14
1449 2.7765601603421E+14
1450 2.82034149146295E+14
1451 2.82676711173129E+14
1452 2.8807322028265E+14
1453 2.95259492129715E+14
1454 3.06590591602449E+14
1455 3.0863541077185E+14
1456 3.5906666092705E+14
1457 3.64653741465315E+14
1458 4.97018841792525E+14
1459 5.0072494647755E+14
1460 5.03863324216065E+14
1461 5.41654733686275E+14
1462 5.8692804455555E+14
1463 5.92198018832882E+14
1464 6.0872091039265E+14
1465 6.15953558818125E+14
1466 6.22960306116435E+14
1467 6.91729186012137E+14
1468 6.94528888929645E+14
1469 7.40452200701031E+14
1470 7.61826633747904E+14
1471 7.63756960951575E+14
1472 8.30407130293856E+14
1473 8.79578160127875E+14
1474 9.00745484885883E+14
1475 9.6935575392235E+14
1476 1.104863943095451E+15
1477 1.159550619098625E+15
1478 1.23025669252423E+15
1479 1.288292060206125E+15
1480 1.35036570077135E+15
1481 1.471450650163263E+15
1482 1.530452773643625E+15
1483 1.772613487081125E+15
1484 1.791240918920271E+15
1485 1.817794864264275E+15
1486 2.21232698222911E+15
1487 2.217911344463728E+15
1488 2.373021957428199E+15
1489 2.396404612803825E+15
1490 2.471019609495825E+15
1491 2.492792202190563E+15
1492 2.662470257759325E+15
1493 2.844637606234215E+15
1494 3.159533936768625E+15
1495 3.162935732196825E+15
1496 3.249317472688287E+15
1497 3.319884524748519E+15
1498 3.663401206634325E+15
1499 3.777648963352875E+15
1500 3.893896376546816E+15

1501 4.574985321421125E+15
1502 4.642125474169472E+15
1503 5.013305018587125E+15
1504 6.529703469321825E+15
1505 6.945166326106125E+15
1506 7.722543286819053E+15
1507 9.132671714213475E+15
1508 9.291149158072576E+15
1509 9.454969664270325E+15
1510 1.0360830371746725E+16
1511 1.3780599203945025E+16
1512 1.4353343740619325E+16
1513 1.8208756769770125E+16
1514 2.2884242426764875E+16
1515 2.4968174765732864E+16
1516 2.6361943418460573E+16
1517 2.7087886516749435E+16
1518 2.8606399493546655E+16
1519 3.7631430657524925E+16
1520 3.8235108035254977E+16
1521 4.7294101015314075E+16
1522 4.8197766619708875E+16
1523 5.9477773167270549E+16
1524 6.6267823721934375E+16
1525 8.6265987550616601E+16
1526 1.16745142817166633E+17
1527 1.18280364632425125E+17
1528 1.40411429409330387E+17
1529 1.63485550205785269E+17
1530 1.72879967049467139E+17
1531 2.66239146362768055E+17
1532 2.88786467316127365E+17
1533 3.07623469631592105E+17
1534 3.32210019730169295E+17
1535 3.68855828150242797E+17
1536 3.90051495904996107E+17
1537 6.53367687338787705E+17
1538 7.08700237597602315E+17
1539 7.54927431484713255E+17
1540 8.27988402956125455E+17
1541 1.103100877541170935E+18
1542 3.163547757809991321E+18
1543 8.603014684305237651E+18
1544 5.5916398396031565285E+19
1545 7.2253373840896864077E+19
1546 1.05083284016773700253E+20
1547 1.09025575121086782543E+20
1548 1.37222374708749809835E+20
1549 1.56116615550212242755E+20
1550 1.63017942632767304901E+20
1551 1.89479449360322249895E+20
1552 2.37088731707266282389E+20
1553 2.45983322380633815159E+20
1554 5.41623376979999256195E+20
1555 8.68488083396036400375E+20
1556 1.994048639477299575261E+21
1557 2.43027479388817519277E+21
1558 2.537649552089724134985E+21
1559 2.763257172532887298005E+21
1560 3.970779463825453913535E+21

1561 4.239730213478703412623E+21
1562 6.227552340729099590535E+21
1563 6.781207696182005236155E+21
1564 8.814427619196910391955E+21
1565 1.0404565828747516462113E+22
1566 2.1631162311956661568605E+22
1567 3.3914894331995942294835E+22
1568 6.6462254661843657683235E+22
1569 8.3229293583456052605885E+22
1570 1.63102572318805250286285E+23
1571 1.221237309684224100813165E+24
1572 1.842766544588509231266735E+24
1573 2.139073648087583796113889E+24
1574 2.996993521129349160542115E+24
1575 4.522265534545208537974785E+24

T A B L E 2a

Numbers of new daughter pairs generated from each of the mother pairs

6	3	137	1	354	5	495	1	673	3	835	4	1012	2	1186	3	1358	4
11	1	139	6	358	2	498	37	675	1	836	2	1014	2	1187	1	1359	1
14	2	140	1	359	1	501	4	676	1	838	2	1016	1	1194	2	1360	3
19	5	142	1	361	10	506	2	679	1	842	1	1018	2	1197	1	1365	8
20	4	145	1	363	1	509	1	682	2	844	1	1019	1	1198	1	1366	1
21	2	147	1	364	5	510	1	683	2	847	1	1020	1	1200	1	1367	1
22	5	149	3	368	2	511	6	687	1	849	1	1021	12	1205	2	1371	1
24	1	151	10	370	1	513	2	698	1	850	1	1025	1	1212	1	1384	5
26	1	156	1	373	2	514	1	701	1	851	20	1030	6	1214	1	1391	1
27	1	162	15	377	1	515	1	702	3	855	18	1033	1	1218	2	1394	1
29	5	164	9	379	1	516	1	703	1	857	3	1037	1	1220	1	1398	85
30	2	172	7	380	1	521	2	705	1	861	1	1038	4	1224	5	1411	1
31	2	175	1	383	2	523	1	707	2	863	14	1041	2	1225	4	1415	1
34	2	178	1	386	2	525	1	708	6	866	5	1049	1	1227	1	1416	1
35	1	181	2	389	1	529	3	712	1	868	2	1053	24	1228	2	1418	10
36	1	186	1	392	1	534	1	715	6	869	1	1059	2	1229	2	1422	6
37	1	188	1	394	2	535	5	716	1	873	4	1060	2	1233	2	1423	2
40	5	196	4	396	3	536	1	722	8	874	10	1061	1	1236	1	1424	25
42	1	197	6	397	2	537	7	726	13	877	1	1062	2	1237	1	1430	1
44	1	204	6	402	1	538	2	728	2	878	1	1063	1	1247	1	1431	12
45	1	205	1	404	1	542	1	732	1	881	27	1067	1	1249	6	1432	1
46	3	211	2	407	2	543	17	734	5	885	1	1070	2	1251	2	1440	1
47	1	221	1	409	5	544	6	741	7	886	11	1071	1	1252	2	1445	1
48	1	224	1	413	1	545	4	747	1	895	3	1078	1	1253	1	1449	2
50	2	226	2	414	4	549	2	748	1	898	1	1083	5	1254	2	1450	1
51	4	232	5	415	2	553	2	751	5	900	3	1085	2	1256	1	1451	6
57	3	234	1	417	2	557	2	752	1	904	3	1089	5	1257	2	1454	3
58	1	239	9	421	1	559	1	754	1	905	1	1092	8	1258	2	1458	1
59	3	240	2	422	1	564	1	757	1	907	1	1093	1	1260	1	1465	4
60	2	241	1	423	6	576	3	760	1	914	22	1097	1	1264	3	1467	3
62	1	242	1	426	2	580	2	761	1	915	9	1101	3	1268	2	1472	2
63	4	244	3	427	1	585	6	763	3	922	4	1102	1	1269	10	1477	2
64	1	249	4	428	4	590	2	764	31	923	2	1107	1	1271	1	1483	1
65	3	254	3	430	7	595	2	768	2	925	2	1117	2	1281	2	1488	23
66	1	256	2	432	1	599	3	774	1	927	1	1118	1	1285	5	1489	2
67	4	257	2	433	3	601	4	780	3	928	5	1123	2	1288	5	1493	16
71	1	264	2	436	1	603	1	784	1	930	1	1127	1	1290	19	1496	6
72	2	265	8	438	1	608	1	788	1	932	4	1129	2	1291	6	1498	1
73	1	269	9	439	3	609	1	791	3	933	1	1132	1	1293	1	1499	1
75	1	271	3	440	1	610	1	795	2	934	1	1133	27	1296	3	1515	4
76	3	275	1	441	20	616	4	797	1	940	2	1135	1	1301	2	1518	1
81	2	279	2	442	2	619	2	799	1	942	8	1138	2	1305	2	1529	6
83	1	282	1	443	4	622	8	800	1	947	2	1139	2	1309	1	1531	2
85	5	287	6	444	2	623	1	802	1	955	1	1146	2	1317	2	1533	4
86	21	291	3	445	2	626	7	803	4	959	1	1147	1	1325	3	1535	6
87	2	292	4	447	9	629	3	806	8	962	1	1151	1	1326	4	1537	2
88	1	293	1	452	12	632	7	808	1	968	2	1153	1	1327	1	1539	4
92	2	294	7	453	4	633	1	809	5	971	1	1154	4	1329	7	1540	13
98	1	298	1	456	1	634	1	812	2	972	2	1158	6	1330	1	1541	1
100	1	307	2	457	4	637	1	814	1	976	1	1160	2	1331	2	1542	2
103	1	315	3	466	1	640	1	817	1	982	1	1161	1	1332	2	1555	1
104	9	322	1	468	3	645	1	819	1	987	1	1164	1	1336	1	1559	6
105	1	323	9	469	2	648	1	821	4	993	1	1166	1	1337	6	1563	6
106	2	326	1	470	2	650	5	822	1	997	1	1167	1	1338	1		
111	4	327	4	472	1	656	8	824	1	998	1	1168	2	1342	8		
114	1	329	1	473	7	657	2	826	3	1000	4	1170	1	1343	1		
117	6	330	2	474	1	659	3	827	5	1001	1	1175	1	1345	1		
121	1	335	1	476	5	663	1	831	3	1004	1	1177	1	1349	1		
129	1	337	1	485	1	671	1	832	2	1008	1	1179	1	1352	1		
130	8	346	4	494	5	672	1	833	1	1010	4	1182	2	1353	1		

Total number of new daughter pairs generated: 1782

T A B L E 2b

1782 new amicable daughter pairs generated from the 1575 mother pairs

(pp. 12 - 38)

Note: In the right-hand top corner of each page is given the number of decimal digits of the members of the amicable pairs on that page.

1 114944072 2E3.17.19.44483
 M 37 125269528 2E3.53.439.673
 2 139009990 2.5.7.53.89.421
 M 58 156322490 2.5.23.179.3797
 3 323401712 2E4.23.431.2039
 M 20 332270608 2E4.101.127.1619
 4 375401624 2E3.13.73.251.197
 M 31 399982216 2E3.43.97.11987
 5 429035596 2E2.11.17.43.13339
 M 22 458447924 2E2.11.173.263.229
 6 491373104 2E4.23.107.12479
 M 20 511419856 2E4.127.389.647
 7 855737264 2E4.23.1259.1847
 M 19 876651856 2E4.97.107.5279
 8 877324936 2E3.29.47.61.1319
 M 35 890419064 2E3.17.6547199
 9 1034955988 2E2.11.17.1049.1319
 M 22 1060676012 2E2.11.43.89.6299
 10 1312909796 2E2.11.17.109.16103
 M 22 1365507484 2E2.11.43.269.2683
 11 1333290105 3E3.5.7.23.61343
 M 11 1493441415 3E3.5.17.191.3407
 12 1699746184 2E3.23.41.233.967
 M 6 1725115256 2E3.17.12684671
 13 2441219715 3E4.5.11.47.89.131
 M 117 2526711165 3E4.5.11.197.2879
 14 2671748950 2.5E2.31.13.67.1979
 M 66 2937892010 2.5.31.43.433.509
 15 2932637168 2E4.37.67.107.691
 M 60 3054015376 2E4.101.683.2767
 16 3381430228 2E2.11.19.41.47.2099
 M 36 3731017772 2E2.23.31.89.14699
 17 4261080915 3E2.7E2.13.5.43.3457
 M 46 5209468173 3E2.7E2.13.227.4003
 18 6386741384 2E3.37.23.71.73.181
 M 151 6878699896 2E3.37.701.33151
 19 8508405465 3E2.5.7.79.1889.181
 M 162 8663076135 3E2.5.7.1871.14699
 20 11703247408 2E4.37.47.107.3931
 M 60 12308501456 2E4.191.683.5897
 21 12747927465 3E2.7E2.13.5.167.2663
 M 46 15109499223 3E2.7E2.13.53.49727
 22 15806761828 2E2.11.13.179.263.587
 M 22 17052747932 2E2.11.107.3622079
 23 20059222365 3E2.7E2.13.5.37.18913
 M 46 24677532243 3E2.7E2.13.587.7333
 24 20656084185 3E4.5.11.29.101.1583
 M 117 21571328295 3E4.5.11.1319.3671
 25 20851085750 2.5E3.11.1487.5099
 M 71 21767615050 2.5E2.19.22913279
 26 22559051552 2E5.37.827.23039
 M 57 23111573728 2E5.479.1103.1367
 27 23192971048 2E3.13.79.2822903
 M 6 24231816152 2E3.23.3527.37339
 28 24168206205 3E2.5.13.11.31.97.1249
 M 137 27199473795 3E2.5.13.127.349.1049
 29 25111374184 2E3.13.79.3056399
 M 6 26236145816 2E3.23.3499.40751
 30 25660512856 2E3.11.23.12678119
 M 67 29108965544 2E3.467.809.9631

31 25847965845 3E2.5.13.19.61.569.67
 M 269 26636174955 3E2.5.13.19.379.6323
 32 26338931150 2.5E2.7.149.505061
 M 129 30025988050 2.5E2.179.281.11939
 33 30513065715 3E4.5.11.41.89.1877
 M 117 31332028365 3E4.5.11.107.65729
 34 30906026992 2E4.23.9049.9281
 M 19 31591535408 2E4.89.103.215389
 35 32755846365 3E4.5.11.37.198719
 M 117 33031601955 3E4.5.11.89.227.367
 36 45655272495 3E2.5.7E2.1151.17989
 M 354 46485765585 3E2.5.7.1709.86351
 37 54702286928 2E4.17.191.1052939
 M 63 58105492912 2E4.1103.1511.2179
 38 58557943665 3E2.5.13.19.47.569.197
 M 269 59755451535 3E2.5.13.19.131.41039
 39 63376008885 3E2.5.19.7.37.137.2089
 M 50 73404291915 3E2.5.19.47.1826659
 40 7588164785 3E2.5.13.11.89.132499
 M 48 80381035215 3E2.5.13.29.149.31799
 41 98615060608 2E7.197.383.10211
 M 104 99376829312 2E7.21977.35327
 42 117663436432 2E4.23.319737599
 M 19 120221337968 2E4.103.139.269.1951
 43 119314812056 2E3.11.29.163.286831
 M 62 134703607144 2E3.181.11807.7879
 44 134599544684 2E2.11.37.41.97.20789
 M 88 138545130196 2E2.11E2.43.647.10289
 45 166795380650 2.5E2.31.29.59.109.577
 M 241 173789963350 2.5E2.31.67.179.9349
 46 183656182545 3E3.5.11.23.101.53239
 M 149 191698595055 3E3.5.11.197.241.2719
 47 239731273136 2E4.23.83.7848719
 M 19 250782331984 2E4.107.10559.13873
 48 261747597952 2E7.191.401.26699
 M 104 263759666048 2E7.11519.178889
 49 280648800135 3E3.5.11.23.83.98999
 M 149 294153119865 3E3.5.11.197.503.1999
 50 299026925210 2.5.17.13E3.227.3527
 M 205 321249664870 2.5.17.83.1019.22343
 51 300856589872 2E4.29.191.317.10709
 M 156 307279486928 2E4.47.5711.71549
 52 304162625745 3E4.5.11.29.109.21599
 M 117 316828734255 3E4.5.11.439.161999
 53 332456703304 2E3.11.31.173.704441
 M 34 373563246776 2E3.127.18701.19661
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M 470	50399583632881864	2E3.31.251.38977.20772709	M 354	106984985056800165	3E2.5.7.1709.198733103099	M 553	227744651046065224	2E3.53.83.176809.36601583
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M 389	58859435249064350	2.5E2.19.241.587.437962919	M1168	116281227079235673	3E2.7E2.13.19.487.1039.2109743	M 442	224880735686905485	3E4.5.11E2.97.359.131778839
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M 162	60056370639026055	3E2.5.7.1979.42331.2275853	M 441	114840756066194168	2E3.31.14061599.32931359	M 441	246311047945316408	2E3.31.9943559.99882719
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M 172	67325275741464286	2.7.13.53.919.7594783039	M 441	118625393905262456	2E3.31.13580783.35220959	M1177	244528021453625144	2E3.89.31.773.14332021549
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M 64	78496229359921748	2E2.293.503.133153687703	M 430	122325760094216679	3E2.7.11.13.53.2351.108971477	M 287	253895333933637904	2E4.11519.32749.42065099
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1725 1635977285108321782884571750208 2E6.131.2357.24523993309.3375788491199
M1423 1636584616648938396944178713792 2E6.131.19387.697951.14426190102894749
1726 1686847610702757803043661505973 3E4.7.11E2.19E2.127.359.40939.36489240135137
M1529 1689732844131823887166185380427 3E4.7.11E2.19E2.127.911.122954917.4795947449
1727 1753263538733007847685719548045 3E2.5.13.19.29.569.19447.491558098630540589
M1317 1816985788137796514970604931955 3E2.5.13.19.112859.998360087.1450837109149
1728 2226983968393873482692979425565 3E4.5.11E3.137.71.535061.793783010168089
M1493 22583541599142567438029148246755 3E4.5.11E3.137.3771665347.8107841544119
1729 2256291769149136884935149229888 2E6.79.317.6597657149.213372864790331
M1025 229201511314675550345147714112 2E6.68899.194543.2671830945738042419
1730 2374167273699483689434116777135 3E2.5.13E2.17.79.54361.4276107807777714869
M1359 2403899961627553339833739229265 3E2.5.13E2.17.6599.351591473.80140455219627
1731 2590550867812673677563947069696 2E8.1039.503.1045277.18524104919470349
M1424 2595703551507000503211486978304 2E8.1039.24881888879.392207805261089
1732 2683151196616220748362628315392 2E8.1039.503.1045309.19185669481891669
M1424 2688488064996014151935969636608 2E8.1039.14405118449.701674617033263
1733 2975392529456006528456800807035 3E2.5.7.59.419.3322598399.114997878474191
M1060 303292408867525795836380632965 3E2.5.7.33599.100799.2842944695102267711
1734 3728319467021420587984663407872 2E8.269.1822021039.29714435604225007
M 900 3741421430214685410574459702528 2E8.5039.241903.11989775503318703789
1735 3805862791089693225048922240749 3E5.7E2.13.19E2.127.359.40939.36489240135137
M1535 3812372449983371249556765362451 3E5.7E2.13.19E2.127.911.122954917.4795947449
1736 4057045740626743139171634476235 3E2.5.7.109.139.85007658159223460231519
M 866 4111850177841994504041980115765 3E2.5.7.349.46073.353803039.2294527412077
1737 4152256042109543772359831884125 3E3.5E3.13.149.449.950050663.1488975738821
M1483 4189371327396160385338382515875 3E3.5E3.13.79559.445499.2693988126642997
1738 4354486212844479365042545025392 2E4.281.17.57329.993773312072859921839
M1205 461056094871323741171740417808 2E4.281.30347.579936941.58286109380599
1739 4563073902880233270208305005445 3E4.5.11.5281.29.89.13635541.5511036007979
M1540 4773460070123788200320345682555 3E4.5.11.5281.37306749959.5438535926699
1740 4868760868184569113530486439957 3E4.7.11E2.19E2.127.359.40939.105319166564033
M1529 4877088538998216678831113355243 3E4.7.11E2.19E2.127.911.120910949.14076584153

1741 6251266055271139248642910924365 3E4.5.11.23.349.6145594811.28444813359299
 M1327 6541491357373681308672738355635 3E4.5.11.28349.226799.228375853954173847
 1742 8245192110666691243259957351085 3E4.5.11.5281.29.89.13635541.9958100960387
 M1540 8625346893005147268002944421715 3E4.5.11.5281.37085136899.9885822492167
 1743 8581329153693057129543652560525 3E2.5E2.13.31.149.449.950050663.1488975738821
 M1498 8658034076618731463032657199475 3E2.5E2.13.31.79559.445499.2693988126462997
 1744 9032045261489189188917703674705 3E4.5.11.5281.29.89.13635541.10908420008351
 M1540 9448478881757321443378397496495 3E4.5.11.5281.3706144961.10836165227399
 1745 9512040330213716886521506263675 3E4.5E2.13.269.1993319.67387014626222909
 M1365 9533447668855880212419737072325 3E4.5E2.13.683.137471327993.3856992331499
 1746 10228709005167207160078113317625 3E3.5E3.13.191.243539.5011893206322411359
 M1154 10244502082338108501360731610375 3E3.5E3.13.271.3960032477.217573344172799
 1747 10808312766491702556196281935296 2E6.131.2357.82156885763.6657375952259
 M1423 10812325186643849207322435464384 2E6.131.19387.697937.95310554580748979
 1748 10984890223259393735486138827341 3E5.7E2.13.19E2.127.359.40939.105319166564033
 M1535 11003679100384406225792511950259 3E5.7E2.13.19E2.127.911.120910949.14076584153
 1749 11340800204786539612015652488545 3.5.7.13.79.269.3515205329.111219510351727
 M1352 11358616231807531699949130103455 3.5.7.13.79.467.553481.407517333884929799
 1750 13371610418024724505419391519635 3.5.7.13.47.107.6773216719.287590447257749
 M1160 13771754488322002793534479840365 3.5.7.13.1151.673399.13016937802870681649
 1751 17450531327274650586086823709299 3E4.7.11E2.19E2.127.359.40927.377593876445267
 M1529 17480379475984939702263404279181 3E4.7.11E2.19E2.127.911.967705759.6303907061
 1752 21139331944012228130828100856425 3E2.5E2.13.31.191.243539.5011893206322411359
 M1225 21171970970165424236145511994775 3E2.5E2.13.31.271.3960032477.217573344172799
 1753 33160323721538419412746525773056 2E8.269.29148770927.1651986445984527
 M 900 33276854833550072441270221959424 2E8.5039.241873.106652381428992370607
 1754 33483890797826339061082431465472 2E11.2351.902789.7703127330031613951
 M1325 33496093286826831561773724489728 2E11.16127.138455284939.7324889565887
 1755 39371859936743633140509941096187 3E5.7E2.13.19E2.127.359.40927.377593876445267
 M1535 39439203280528004452214127010053 3E5.7E2.13.19E2.127.911.967705759.6303907061
 1756 42111788881807173699573232696425 3E4.5E2.13.269.1993319.2983363857595172479
 M1365 42206563640336806504273658311575 3E4.5E2.13.683.13751771999.17550575678063
 1757 155781815323703992937673122907136 2E10.2111.37997.303983.6239215192353749
 M1515 155786427637671696431150001572864 2E10.2111.11550826799.6239192091084899
 1758 164242291655336840414387067370221 3E2.7.11E2.13E2.61.122719.590950931.28904307413
 M1496 164728314900297087091325023950099 3E2.7.11E2.13E2.61.122719.590950931.28904307413
 1759 275459257317152115711261023511375 3E3.5E3.13.149.449.19344317999.44851256196159
 M1477 277921472198799889540322976488625 3E3.5E3.13.107999.179999.325848064437463259
 1760 298454265844735638248045241229269 3E4.7.11E2.19E2.127.359.40949.6454471530728671
 M1529 298964747175791227640743435378731 3E4.7.11E2.19E2.127.911.69950999.1491517422251
 1761 569282465122114372469939448590175 3E2.5E2.13.31.149.449.19344317999.44851256196159
 M1489 574371042544186438383334151409825 3E2.5E2.13.31.107999.179999.325848064437463259
 1762 589988355694090946130025628931375 3E3.5E3.13.149.449.19303206799.10412721143999
 M1477 595262014396061304496534371068625 3E3.5E3.13.107999.179999.697912880532515899
 1763 673372021286056440014184717814797 3E5.7E2.13.19E2.127.359.40949.6454471530728671
 M1535 674523768421413265668784775689203 3E5.7E2.13.19E2.127.911.69950999.1491517422251
 1764 784962033702526311190979505656288 2E5.181.89.2582314927.589686093798369413
 M 928 786429970326025478300828827756192 2E5.181.107.387397.3275604595380671298919
 1765 121930926843445422002052966458175 3E2.5E2.13.31.149.449.19303206799.10412721143999
 M1489 1230208163085193362626171033541825 3E2.5E2.13.31.107999.179999.697912880532515899
 1766 174783247248858571365886034491604 2E2.11.13.47.6829.421079.22609201604072844991
 M1398 1922615742021655338436601422890796 2E2.11.1932656456191.22609197914456260799
 1767 2047772100827702609789278006597671 3E4.7.11E2.19E2.127.359.40939.44296620189660299
 M1529 2051274670047791303092273517242329 3E4.7.11E2.19E2.127.911.119883499.5971269576509
 1768 2458079842410048971807816143213568 2E10.2111.37997.304009.98440099894455119
 M1515 2458152618686907277640538955512832 2E10.2111.2718064087.44296620189660299
 1769 2793482598149839647090976530254445 3E10.5.19.23.107.3851.359.40939.3575139618329
 M1559 2798260652389557435222151938225555 3E10.5.19.23.107.3851.911.223999649.257929589
 1770 4620180029140188532830354510753423 3E5.7E2.13.19E2.127.359.40939.44296620189660299
 M1535 4628082520025182030943724547166577 3E5.7E2.13.19E2.127.911.119883499.5971269576509

1771 571857838033059547225729638035550 2.5E2.19.23.2441.183917.582971042744077840799
 M1257 596944479905102784846028049836450 2.5E2.19.24419.27674929679.9298136860688591
 1772 6855382800421824081536627035909799 3E6.5.19.23.137.547.1093.359.40939.3575139618329
 M1563 6867108447424650670541515949470205 3E6.5.19.23.137.547.1093.911.223999649.257929589
 1773 285113501063374947439867954872144085 3E10.5.19.23.107.3851.359.40939.36489240135137
 M1539 285601167552494722463296836783915 3E6.5.19.23.137.547.1093.359.40939.36489240135137
 1774 69968654613912598787840160208232635 3E6.5.19.23.137.547.1093.911.122954917.4795947449
 M1563 700883106470319086667065117333365 3E6.5.19.23.107.3851.359.40939.105319166564033
 1775 8229529381059615687623927099765 3E10.5.19.23.107.3851.911.120910949.14076584153
 M1559 824327847324248584359433326508235 3E10.5.19.23.107.3851.911.120910949.14076584153
 1776 201951050894983870191928529627162715 3E6.5.19.23.137.547.1093.911.120910949.14076584153
 M1563 202296473871764962901012940453861285 3E6.5.19.23.107.3851.359.40927.377593876445267
 1777 2949514852774746954190052026386235 3E10.5.19.23.107.3851.911.967705759.6303907061
 M1559 29545598314231177993851122579747245 3E10.5.19.23.107.3851.911.967705759.6303907061
 1778 7238295812077983438688165886991005 3E6.5.19.23.137.547.1093.911.967705759.6303907061
 M1563 7250676508445107186015734235066395 3E6.5.19.23.137.547.1093.911.967705759.6303907061
 1779 5044518550602272012377240024010678005 3E10.5.19.23.107.3851.359.40949.6454471530728671
 M1559 50531467822576564166732046118548199.3E10.5.19.23.107.3851.911.69950999.1491517422251
 1780 12737956725812855577511084740678016155 3E6.5.19.23.137.547.1093.911.69950999.1491517422251
 M1563 124007414837804361036611659138943845 3E6.5.19.23.137.547.1093.911.69950999.1491517422251
 1781 3461174971245042689448040184919068295 3E10.5.19.23.107.3851.359.40939.44296620189660299
 M1559 346709506022544628143952124427731705 3E10.5.19.23.107.3851.911.119883499.5971269576509
 1782 8493942071749049754704405617757599145 3E6.5.19.23.137.547.1093.911.119883499.5971269576509
 M1563 8508470358390761253624945760803200835 3E6.5.19.23.137.547.1093.911.119883499.5971269576509

T A B L E 3a

Numbers of new granddaughter pairs generated from each of the 400 smallest daughter pairs

10	1	186	1
27	1	200	3
33	2	205	2
40	3	207	4
52	1	210	1
65	3	219	3
68	1	233	1
77	12	238	1
81	1	241	1
86	1	258	2
91	1	264	4
93	1	271	1
104	2	274	5
117	1	289	1
120	1	296	2
121	2	313	1
139	1	318	1
142	1	329	4
143	1	338	2
151	1	347	1
153	4	353	1
164	1	358	1
174	1	375	1

Total number of new granddaughter pairs generated: 88

T A B L E 3b

*88 new amicable granddaughter pairs generated from the 400 smallest
daughter pairs*

(pp. 42 - 43)

1 417071228162985 3E4.5.11.41.89.25655983
D 33 427815217095255 3E4.5.11.107.1879.477637
2 11433494514029445 3E2.5.13.11.23.8779.8799491
D 68 12864321702331515 3E2.5.13.89.1663.148576037
3 11542172610442815 3E4.5.11.29.12539.7124903
D 93 11809375353934785 3E4.5.11.109.509.47778767
4 115721291586617145 3E2.5.13.11.89.24547.8231449
D 40 122586835235238855 3E2.5.13.29.149.48495752303
5 208756697659157264 2E4.19.137.15803.317180681
D 238 220131924857786416 2E4.179.1443203.53257723
6 212457147251734748 2E2.11.17.109.2239.1163828951
D 10 221135242852738852 2E2.11.43.269.492491.882239
7 878163792668663085 3E2.5.13.19.29.607.5927.757259
D 77 910096280651784915 3E2.5.13.19.2729159.30001919
8 2592147220149642112 2E7.191.7689359.13788791
D 264 2598933997427113088 2E7.409.6047.8209600127
9 6769414408852149615 3E4.5.11.41.89.219941.1893317
D 33 6943867381567606545 3E4.5.11.107.1889.7711484213
10 99211874730601005952 2E7.191.4963559.817574111
D 264 99471631951601925248 2E7.409.6047.314214336767
11 233749815172791112845 3E2.5.13.19.29.607.5869.203559329
D 77 242249778538392247155 3E2.5.13.19.16702303.1304900999
12 252379431402383354895 3E2.5.7.107.4493.19259.86534537
D 104 252383176376362383345 3E2.5.7.107.3851.1944431068859
13 270393451277164585856 2E7.191.4944463.2236833719
D 264 271101397294512290944 2E7.409.6047.856364212351
14 336036931746148707650 2.5E2.31.19.103.3974741.27871199
D 313 349705263656365724350 2.5E2.31.47.30809.155809886399
15 443587427654373606285 3E4.5.11E3.43.229.2459.33984719
D 120 456554633303715609715 3E4.5.11E3.1103.203279.3769949
16 632488683669034087935 3E2.5.13.19.29.607.3232634500223
D 77 655268768055398910465 3E2.5.13.19.6143.605909.15838793
17 708750225137739185505 3E2.5.13.19.29.607.5867.617420387
D 77 734522948960073908895 3E2.5.13.19.255667967.258475619
18 749073971223485376885 3E2.5.13.19.29.607.5867.652547999
D 77 776313012290217023115 3E2.5.13.19.199929599.349341599
19 808320503067936756885 3E2.5.13.19.29.607.5867.704159999
D 77 837713962306271243115 3E2.5.13.19.178387199.422495999
20 1273522174488020165504 2E7.179.218003.254965277839
D 358 1277758200259599258496 2E7.443.7659599.2941907051
21 1560776417900677175445 3E2.5.13.19.29.607.5867.1359654143
D 77 1617531895569083131755 3E2.5.13.19.129095423.1127281919
22 1884888888836969848365 3E2.5.13.19.29.607.5867.1642001351
D 77 1953430268148724769235 3E2.5.13.19.124249031.1414475519
23 413246152745228675185 3E2.5.13.19.37.251.4347737.9207901
D 329 4240147757506381856655 3E2.5.13.19.227.1907.881241565973
24 4521751603297986038085 3E2.5.13.19.29.607.5867.3939076879
D 77 4686178847506807305915 3E2.5.13.19.113258239.3722541839
25 5520301388983916987985 3E2.5.13.19.29.607.5867.4808953139
D 77 5721039514801471044015 3E2.5.13.19.112049459.4593626879
26 14867039112113656415104 2E7.191.4933727.123255421799
D 264 14905964097495934368896 2E7.409.6047.47085460757759
27 32154054708375858535664 2E4.17.50077.1704713.1384768787
D 139 33810398794732424755504 2E4.167.1021.12393332383249817
28 46879837980625778082435 3E2.5.13.19.37.251.3012271.150767297
D 329 48101461699216628788605 3E2.5.13.19.227.1907.9997059031343
29 56440268743244407546005 3E2.5.13.19.29.607.5867.49167353087
D 77 58492641041564435308395 3E2.5.13.19.107493119.48956583167
30 59728014250644713620264 2E3.17.47.389.621631.38641950913
D 81 61684098285956624030936 2E3.31.59.4215698351965324223

31 225166925601814724203328 2E6.79.863.28499.1810744253999
D 86 227844782144824635796672 2E6.719.1787.21077759.131456249
32 307844093738206846893735 3E2.5.13.19.37.251.2961953.1006856899
D 329 315866084912678535890265 3E2.5.13.19.227.1907.65647316844899
33 360596647505330146911195 3E2.5.13.19.29.13679.6914797.11827159
D 338 372430326101618353568805 3E2.5.13.19.593.56504219053087999
34 453292840019698839928755 3E2.5.13.19.29.607.5867.394881342937
D 77 469776207084936634605645 3E2.5.13.19.107089369.394670976767
35 792868303672505190365895 3E4.5.11.29.109.19031.2958470499359
D 52 825895477218088481826105 3E4.5.11.439.5697071.74124406199
36 963541561637178142990371 3E2.7E2.11.13.41.467.32999.24182116489
D 164 989137556562045030769629 3E2.7E2.11.13.20393.24443999.31465069
37 1347794290585364722378552 2E3.37.23.47.73.57701000973419099
D 174 1455975820074393196597448 2E3.37.87911.2813549.19886792767
38 3336324778847492835274305 3E2.5.7.107.3851.19319.1330502908909
D 104 3336620663526902635266495 3E2.5.7.107.4493.5731949.3843914927
39 12184114498114859088220215 3E2.5.31.7.135469.9210470140994999
D 271 12730805545416974946979785 3E2.5.31.11.379.1486249.1472848939843
40 25003829768448086374143195 3E2.5.13.19.29.13679.4378351.1295191973
D 338 25824378953259197821184805 3E2.5.13.19.593.3918011673643276799
41 31416162855991864414950915 3E2.5.13.11.89.105802559.518463765559
D 40 33277386598979147019545085 3E2.5.13.29.149.25931.507679719236351
42 90773473898568173513724945 3E3.5.7.89.22487462399.47995076791
D 210 95727403465404567360515055 3E3.5.11.239.2647.366269.278200445119
43 153609281198225162204502465 3E2.5.13.11.89.24429869.10978872988079
D 40 162709741857734862515753535 3E2.5.13.29.149.25951.2480386311763001
44 184416535613472893621661771 3E2.7E2.13.19.11.248483899.619403105357
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